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<b>INFORMATION DISCLOSURE STATEMENT</b> <b>BY APPLICANT.</b> <i>(Use several sheets if necessary)</i>		APPLICANT Cassart, et al.	
		FILING DATE August 28, 2003	GROUP Unknown

U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
MD	AA	WO9315763	1993-08-19	PCT				
	AB	WO0053748	2000-09-14	PCT				
	AC	WO200157275	2001-01-30	PCT				
	AD	WO200157276	2001-01-30	PCT				
	AE	WO9514772	<del>1994-11-11</del>	PCT				
	AF	WO01/02828	2001-11-01	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MD	BA	Database- Swiss-Prot Accession Number: Q99929 (November 1, 1997)
	BB	Database-EMBL Accession Number: U77629 (November 27, 1997)
	BC	Alders, et al., The Human Achaete-Scute Homologue 2 (ASCL2, HASH2) Maps To Chromosome 11p15.5, Close to IGF2 and is Expressed in Extravillous Trophoblasts," Human Molecular Genetics Vol 6, No. 6 pp:859-867 (1997)
	BD	Database- Swiss-Prot Accession Number: Q9WUJ7 (November 1, 1999)
	BE	Database- Swiss-Prot Accession Number: 035885 (January 1, 1998)
	BF	Database- EMBL Accession Number U77628 (November 27, 1997)
	BG	Database-EMBL Accession Number X53724 (September 22, 1990)
	BH	Miyamoto, et al., "The Human ASCL2 Gene Escaping Genomic Imprinting and its Expression Pattern," J. Assist. Reprod. Gene.
	BI	Westerman, et al., The Human Achaete Scute Homolog 2 gene contains two promoters, generating overlapping transcripts and encoding two proteins with different nuclear localization. Placenta 2001 Jul;22(6):511-8.
	BJ	Jiang, et al., Hypoxia prevents induction of aromatase expression in human trophoblast cells in culture: potential inhibitory role of the hypoxia-inducible transcription factor Mash-2 (mammalian achaete-scute homologous protein-2). Mol Endocrinol 2000 Oct;14(10):1661-73.
	BK	Scott IC, et al., The HAND1 basic helix-loop-helix transcription factor regulates trophoblast differentiation via multiple mechanisms. Mol Cell Biol 2000 Jan;20(2):530-41.

/Minh Tam Davis/ (06/23/2006)